

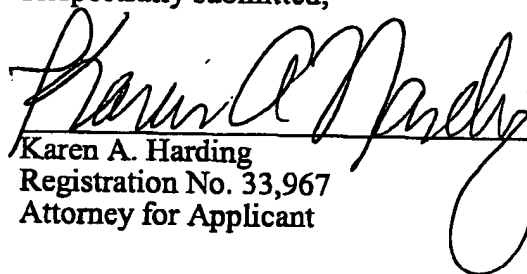
REMARKS

New claims 52-80 are added to the pending application. Support for these new claims is found in the original specification, including, but not limited to, page 3, line 28-page 4, line 4; page 6, line 28-page 7, line 5; and page 32, lines 12-15. Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page(s) is/are captioned "Version with markings to show changes made".

Authorization of Deposit Account

The Commissioner is hereby authorized to charge any fees which may be required during the entire pendency of the application, or credit any overpayment, to Deposit Account 10-0750/VTN548/KAH. This authorization also hereby includes a request for any extensions of time of the appropriate length required upon the filing of any reply during the entire prosecution of this application.

Respectfully submitted,


Karen A. Harding
Registration No. 33,967
Attorney for Applicant

Johnson & Johnson
P.O. Box 1222
New Brunswick, NJ 08933
(904) 443-3074
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Version with markings to show changes made

Please add the following new claims:

88. The method of claim 1 wherein the coating composition has a Brookfield viscosity of about 17.7 cP at 25°C.
89. The method of claim 1 wherein the coating composition has a viscosity of at least about 4 cP at 25°C.
90. The method of claim 1 wherein the coating composition has a viscosity of greater than about 1 cP at 25°C.
91. The method of claim 8 wherein the low boiling point solvent comprises ethanol and the high boiling point solvent comprises ethyl lactate.
92. The method of claim 8 wherein the low boiling point solvent has a boiling point of less than about 90°C.
93. The method of claim 8 wherein the low boiling point solvent comprises ethanol.
94. The method of claim 8 wherein the low boiling point solvent is selected from the group consisting of n-methyl pyrrolidone, acetone, chloroform, methanol, ethanol, isopropanol, tert-butanol and combinations thereof.
95. The method of claim 8 wherein the high boiling point has a boiling point of greater than about 100°C.
96. The method of claim 8 wherein the high boiling point solvent comprises ethyl lactate.
97. The method of claim 8 wherein the high boiling point solvent is selected from the group consisting of methyl lactate, ethyl lactate, isopropyl lactate, ethylene glycol, polyethylene glycol, propylene glycol, dimethyl formamide, tetrahydrogeraniol, 1-butanol, 1-pentanol, 1-

Duplicate of related claims 32-87

hexanol, 1-octanol, 3-methyl-3-pentanol, dimethyl-3-octanol, 3-methoxy-1-butanol, 1,2-butanediol, 1,4-butanediol, 1,3-hexanediol, water and combinations thereof.

98. The method of claim 8 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.
99. The method of claim 55 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.
100. The method of claim 14 wherein the coating composition has a viscosity of about 17.7 cP at 25°C.
101. The method of claim 14 wherein the coating composition has a viscosity of at least about 4 cP at 25°C.
102. The method of claim 14 wherein the coating composition has a viscosity of greater than about 1 cP at 25°C.
103. The method of claim 23 wherein the low boiling point solvent comprises ethanol and the high boiling point solvent comprises ethyl lactate.
104. The method of claim 23 wherein the low boiling point solvent has a boiling point of less than about 90°C.
105. The method of claim 23 wherein the low boiling point solvent comprises ethanol.
106. The method of claim 23 wherein the low boiling point solvent is selected from the group consisting of n-methyl pyrrolidone, acetone, chloroform, methanol, ethanol, isopropanol, tert-butanol and combinations thereof.
107. The method of claim 23 wherein the high boiling point has a boiling point of greater than about 100°C.
108. The method of claim 23 wherein the high boiling point solvent comprises ethyl lactate.

109. The method of claim 23 wherein the high boiling point solvent is selected from the group consisting of methyl lactate, ethyl lactate, isopropyl lactate, ethylene glycol, polyethylene glycol, propylene glycol, dimethyl formamide, tetrahydrogeraniol, 1-butanol, 1-pentanol, 1-hexanol, 1-octanol, 3-methyl-3-pentanol, dimethyl-3-octanol, 3-methoxy-1-butanol, 1,2-butanediol, 1,4-butanediol, 1,3-hexanediol, water and combinations thereof.
110. The method of claim 23 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.
111. The method of claim 65 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.
112. The method of claim 31 wherein the coating composition has a viscosity of about 17.7 cP at 25°C.
113. The method of claim 31 wherein the coating composition has a viscosity of at least about 4 cP at 25°C.
114. The method of claim 31 wherein the coating composition has a viscosity of greater than about 1 cP at 25°C.
115. The method of claim 38 wherein the low boiling point solvent comprises ethanol and the high boiling point solvent comprises ethyl lactate.
116. The method of claim 38 wherein the low boiling point solvent has a boiling point of less than about 90°C.
117. The method of claim 38 wherein the low boiling point solvent comprises ethanol.
118. The method of claim 38 wherein the low boiling point solvent is selected from the group consisting of n-methyl pyrrolidone, acetone, chloroform, methanol, ethanol, isopropanol, tert-butanol and combinations thereof.

119. The method of claim 38 wherein the high boiling point has a boiling point of greater than about 100°C.
120. The method of claim 38 wherein the high boiling point solvent comprises ethyl lactate.
121. The method of claim 38 wherein the high boiling point solvent is selected from the group consisting of methyl lactate, ethyl lactate, isopropyl lactate, ethylene glycol, polyethylene glycol, propylene glycol, dimethyl formamide, tetrahydrogeraniol, 1-butanol, 1-pentanol, 1-hexanol, 1-octanol, 3-methyl-3-pentanol, dimethyl-3-octanol, 3-methoxy-1-butanol, 1,2-butanediol, 1,4-butanediol, 1,3-hexanediol, water and combinations thereof.
122. The method of claim 38 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.
123. The method of claim 75 wherein the low boiling point solvent and the high boiling point solvent are present at a ratio of about 1:1.